MARYLAND HISTORICAL TRUST DETERMINATION OF ELIGIBILITY FORM

Property Name: Annapolis & Elkridge Railroad Inventory Number: AA-2319 City: Gambrills Zip Code: 21054 Address: USGS Topographic Map: Odenton County: Anne Arundel Is the property being evaluated a district? yes Owner: James Johnson and Tina Sewell Tax Map Number: N/A Tax Account ID Number: Tax Parcel Number: N/A Agency: Maryland State Highway Administration Project: MD 3 from MD 32 to US 50 Site visit by MHT staff: X no Name: Date: Is the property is located within a historic district? yes X no If the property is within a district District Inventory Number: NR-listed district ves Eligible district ves Name of District: Preparer's Recommendation: Contributing resource yes no Non-contributing but eligible in another context yes If the property is not within a district (or the property is a district) Preparer's Recommendation: Eligible yes X no Considerations: A B C D E F G Criteria: Documentation on the property/district is presented in: Description of Property and Eligibility Determination: (Use continuation sheet if necessary and attach map and photo) Currently this site is used as an access road for Baltimore Gas and Electric (BGE) for power lines. The site is a raised railroad bed with hill cuts and ravine fills. From the period between 1840 and 1935, there is evidence that this site was a portion of the Annapolis and Elkridge Railroad. The railroad ceased operations at the turn of the century and the railroad ties and rails were removed. The entire line was purchased as power line easements for BGE. The Annapolis and Elkridge Railroad was the second successful passenger railroad in the United States, preceded only by the Baltimore and Ohio Railroad. The General Assembly chartered the Annapolis and Elkridge line in 1837. This line eventually linked Annapolis to Baltimore and Washington with service starting in 1840. People in the Bowie-Crofton-Millersville-Gambrills area could catch the train at Millersville. During the Civil War, the tracks were torn up by Confederate sympathizers to prevent Union soldiers access to Baltimore. By 1908, the company was reorganized as the Washington, Baltimore, and Annapolis Railroad and its tracks were electrified. The line was used to move troops once Camp Meade was established as a U.S. Army training cantonment in July 1917. The government seized the railroad during World War I for military transport. MARYLAND HISTORICAL TRUST REVIEW Eligibility not recommended X Eligibility recommended C ___ D Considerations: ___ A ___ Lacks integrity. Other sections of RR bed must be 115/03 Office of Preservation Services

Reviewer, NR Program

NR Eligible: yes

NR-ELIGIBILITY REVIEW FORM

Annapolis & Elkridge Railroad

Page 2

Inventory Number: AA-2319

The Washington Baltimore and Annapolis Railroad was sold at auction on June 5, 1935. Other stretches of the line were occasionally used, but there is no mention of post 1930 use of the stretch of track between Millersville and Odenton in the project area.

The Annapolis and Elkridge Railroad is considered not eligible for the National Register of Historic Places under Criterion A. The remaining rail prism does not convey significant historical events. It is noteworthy that it was the first railroad that was electrified, but with no rail left or electric lines left, this "significance" is not illustrated.

The Annapolis and Elkridge Railroad is considered not eligible for the National Register of Historic Places under Criterion B. Research did not indicate associations with historically significant persons.

The Annapolis and Elkridge Railroad is considered not eligible for the National Register of Historic Places under Criterion C. The remains of the line do not embody distinctive characteristics and the ties, rails, and spikes are no longer extant.

The Annapolis and Elkridge Railroad lacks sufficient integrity to be eligible under Criterion D.

Prepared by:	Becky Kermes	Date Prepared:	10/13/2003	

Eligibility recommended	Eligibility not recommended							
Criteria:ABCI MHT Comments	Considerations:	A	_В	_ C	D	E	_ F	_ GNone
Reviewer, Office of Preservation Services Reviewer, NR Program		Date						
						Date		

Annapolis & Elkridge Railroad

Inventory Number AA-2319

Gambrills, Anne Arundel County, Maryland

Approximate Date of Construction: Between 1837-1840

Private Property/Public

Property Summary Description:

Within the site investigated is a portion of the former Annapolis and Elkridge railroad bed, constructed sometime between 1837 and 1840. In the early part of the Twentieth Century, once Camp Meade was established, the line was used by the U.S. Army to move troops. In 1935, the line was abandoned. The site's significance is linked to its association with United States and Maryland Railroad History, as well as United States Military History for its destruction and use during the Civil War and World War I, respectively.

The portion of bed on the site has suffered deterioration and alteration due to its use as a vehicle access route for the Baltimore Electric and Gas power line. The former railroad bed has been cleared and graded for efficient vehicle access. The former railroad bed today is a straight, gravel, and dirt roadway. There is no evidence of ties, rails, or spikes.

Maryland Historical Trust Maryland Inventory of Historic Properties Form

Inventory No.

AA-2319

i. Haille Of	Property	(indicate prefe	erred name)				
historic	Annapolis	& Elkridge Railroad					
other							
2. Location							
street and number	er					not for pub	lication
city, town	Gambrills			V (14.50	vicinity	
county	Anne Arui	ndel					
3. Owner o	f Property	(give names and m	nailing addresses o	of all owners)			
name	James John	nson and Tina Sewell					
street and number	r				telephone	9	
city, town	Gambrills		state	MD	zip code	21054	
Contributin Contributin	g Resource in Nat g Resource in Loc d Eligible for the N d Ineligible for the by HABS/HAER	ional Register District al Historic District ational Register/Marylan National Register/Marylan	nd Register				
X Historic Str Other	ucture Report or F	Research Report					
X Historic Str	PE PE	Current Function		R	esource Cou	ınt	

7. Description		Inventory No. AA-2319	
Condition			
excellent good	deteriorated ruins		

Prepare both a one paragraph summary and a comprehensive description of the resource and its various elements as it exists today.

X altered

The site is within the northern portion of the project APE. The former railroad bed ran directly along the course of what is now Holiday Park Road. The site is bordered to North by a residential development and to the south and west by a wooded areas. The eastern boundary is MD 3.

The former railroad bed has been cleared and graded for efficient access to the electric line corridor which runs roughly east to west and to make way for a road and residential development. The former railroad bed today is a straight, gravel, and dirt roadway with electric utilities. There is no evidence of ties, rails, or spikes.

Period	Areas o	of Significance	Check and justify	y below	
1600-1699 1700-1799 _X 1800-1899 _X 1900-1999 2000-	arc arc art cor cor cor	riculture cheology chitecture mmerce mmunications mmunity planning nservation	economics education engineering entertainment/ recreation ethnic heritage exploration/ settlement	 health/medicine industry invention landscape architecture law literature maritime industry military 	 performing arts philospohy politics/government religion science social history transportation other:
Specific date	es	1837-1935		Architect/Builder NA	A
Construction	n dates	1837-1840			
Evaluation fo	r: ational Reg	gister	Maryla	and Register	not evaluated

Inventory No.

AA-2319

Prepare a one-paragraph summary statement of significance addressing applicable criteria, followed by a narrative discussion of the history of the resource and its context. (For compliance reports, complete evaluation on a DOE Form - see manual.)

Summary

The site contained a portion of the former Annapolis and Elkridge railroad bed, constructed between 1837 and 1840. In the early part of the Twentieth Century, once Camp Meade was established, the line was used by the U.S. Army to move troops. In 1935, the line was abandoned. The tracks on this site were removed and some portion of it serves as an access road to the Baltimore Electric and Gas power line.

Historical Narrative

8. Significance

The Annapolis and Elkridge Railroad was organized March 21, 1837, through a charter by the Maryland legislature. The line was opened in 1840, and extended eight miles to Annapolis Junction where it joined the B&O Railroad's western line (Harwood 1979:213). The W. B. & A. had been created from the Potomac and Severn Electric Railway Company in 1900. In 1908, the Washington, Baltimore and Annapolis Electric Railway acquired the deed to the Annapolis, Washington and Baltimore Railroad (A. W. & B.), thus creating the first joint steam and electrified operation in the United States (Merriken 1993).

This land was the site of the right-of-way for the Annapolis and Elkridge Railroad. The Union Army requisitioned the railroad during the Civil War, and employees of the company and other local Confederate sympathizers reportedly destroyed rail tracks and telegraph lines owned by the company to prevent regiments of the Massachusetts infantry from reaching Washington, D.C. (O'Malley 1978:17).

Fourteen miles of the railroad from Annapolis to the town of Odenton, just west of the project area near Millersville, were converted to electrical power in 1907. The line was heavily used to move troops once Camp Meade was established as a U.S. Army training cantonment in July 1917. The government seized the railroad during World War I for military transport, and the government reportedly made a number of alterations to tracks and other physical facilities without consulting the owners. Camp Meade was converted into a permanent facility in the 1920s, and the resulting traffic benefited the railroad for a time (O'Malley 1978:17). The railroad acquired the Annapolis Short Line Railroad and was known by that time as the Washington, Baltimore, and Annapolis Railroad (O'Malley 1978:19).

The Washington, Baltimore, and Annapolis Railroad was part of a trend of decline associated with interurban railroads in the first half of the Twentieth Century. After four years in receivership, the railroad was sold at auction on June 5, 1935. At that time, the Pennsylvania Railroad had applied to purchase and continue the operation of the Annapolis to Elkridge line for the next three years, but the offer was rejected. Bondholders of the Annapolis and Elkridge Railroad repurchased the tracks at that point and two miles of track from Annapolis to the suburb of Parole were used for a switching operation. 5.87 miles of the track from Odenton to Annapolis Junction was occasionally utilized to accommodate freight traffic from the Penn Central, B&O, and C&O lines. There is no mention of post-1930 use of the stretch of track between Millersville and Odenton in the project area. This seems to indicate that the rail lines in the project area were out of use by 1935 (O'Malley 1978:17).

Maryland Historical Trust Maryland Inventory of Historic Properties Form

Inventory No AA-2319

Name	Annapolis & Elkridge Railroad					
Continu	ation Shee	9				
Number	8	Page	<u>1</u>			

From August 9, 1930 through 1956, Richard Wilson owned the site. In 1956, the parcel of land containing the site was recorded to be 2.98 acres. Richard Wilson sold the land to William and Vira Anderson. The land had been acquired by Vira Meisenholder from William Anderson's estate after his death in 1991. Vira Meisenholder sold the land for \$61,000 to its current owners, James Johnson and Tina Sewell.

Evaluation

Historical research on the section of the Annapolis and Elkridge Railroad within the project area indicated that no significant elements associated with this rail line were built in the project area, such as major bridges, stations, yards, support facilities, workers housing, etc. Further, when the rail line was no longer in use, the tracks were removed. What remains within the project area is the prism for these rail lines which is now utilized as an access road for vehicles traveling to the Baltimore Gas and Electric power line. No tracks or ties were present in situ on top of the extant prism.

The railroads which operated on the bed within the project area can be associated with the events of the Civil War and US Military History, however that association is ties to the railroad, its rails, and track, not the isolated bed turned vehicle access route. The integrity of the site's location, design, setting, materials, workmanship, feeling, and association has been comprised by the current use of the bed as an access road for the BGE power line as well as the development that has occurred surrounding the former railroad bed.

Given the factors described above and the short length of the lines within the project area, in comparison to the overall length of the entire rail lines, it is not recommend that the remains of the Annapolis and Elkridge/ Washington, Baltimore and Annapolis railroads within the project area be determined eligible for listing in the National Register. This remaining rail prism 1) does not represent nor convey events that have made a significant contribution to the broad patterns of history (National Register Criterion A), 2) is not associated with the lives of significant historical individuals (Criterion B), nor 3) does it embody the distinctive characteristics of nineteenth and early twentieth-century railroad construction methods. Further, given that only the prism remains, this historic resource would not have the potential to provide important information in history (Criterion D).

9. Major Bibliographical References

Inventory No. AA-2319

See continuation sheet.

10. Geographical Data

Acreage of surveyed property 2.98

Acreage of historical setting

3.0

Quadrangle name

Odenton

Quadrangle scale

7.5

Verbal boundary description and justification

The site is located in Anne Arundel County, at the junction of the Robert Crain Highway-Route 3, and Route 175.

11. Form Prepared By

name/title	Molly Sheehan-Curtin, Architectural Historian			
organization	URS Corporation		dat	10/7/03
street and number	561 Cedar Lane		telephone	609-499-3447
city or town	Florence	stat	NJ	zip code 08518-2511

The Maryland Inventory of Historic Properties was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust

DHCD/DHCP

100 Community Place Crownsville MD 21032

410-514-7600

Inventory No. AA-2319

Maryland Historical Trust Maryland Inventory of Historic Properties Form

Name	Annapol	is & Elkrid	lge Railroad
Continu	uation She	et	
Numbe	r9	Page	1

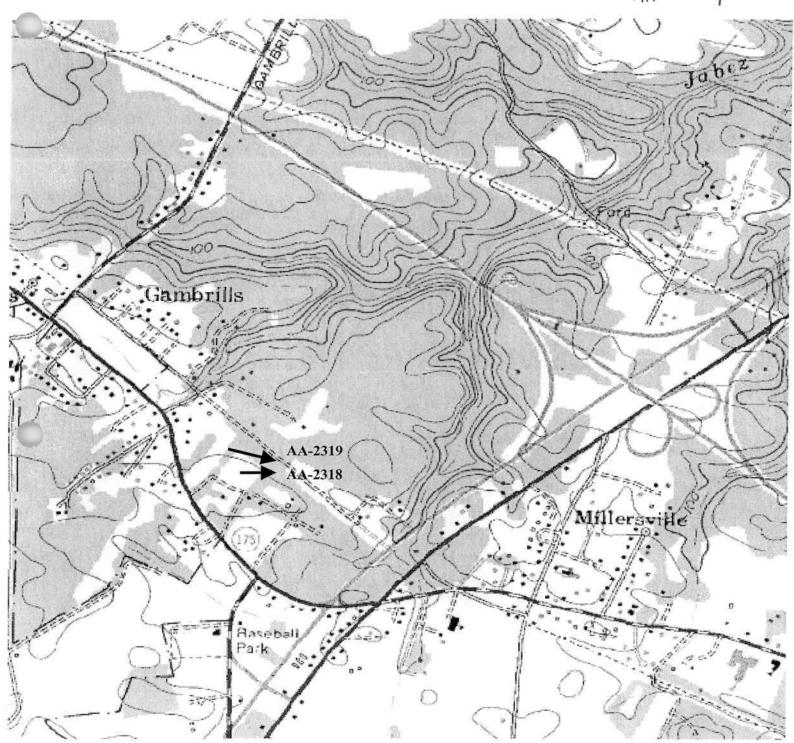
1. Hopkins, G. M. 1878 Atlas of Anne Arundel County. G. M. Hopkins,
Philadelphia.

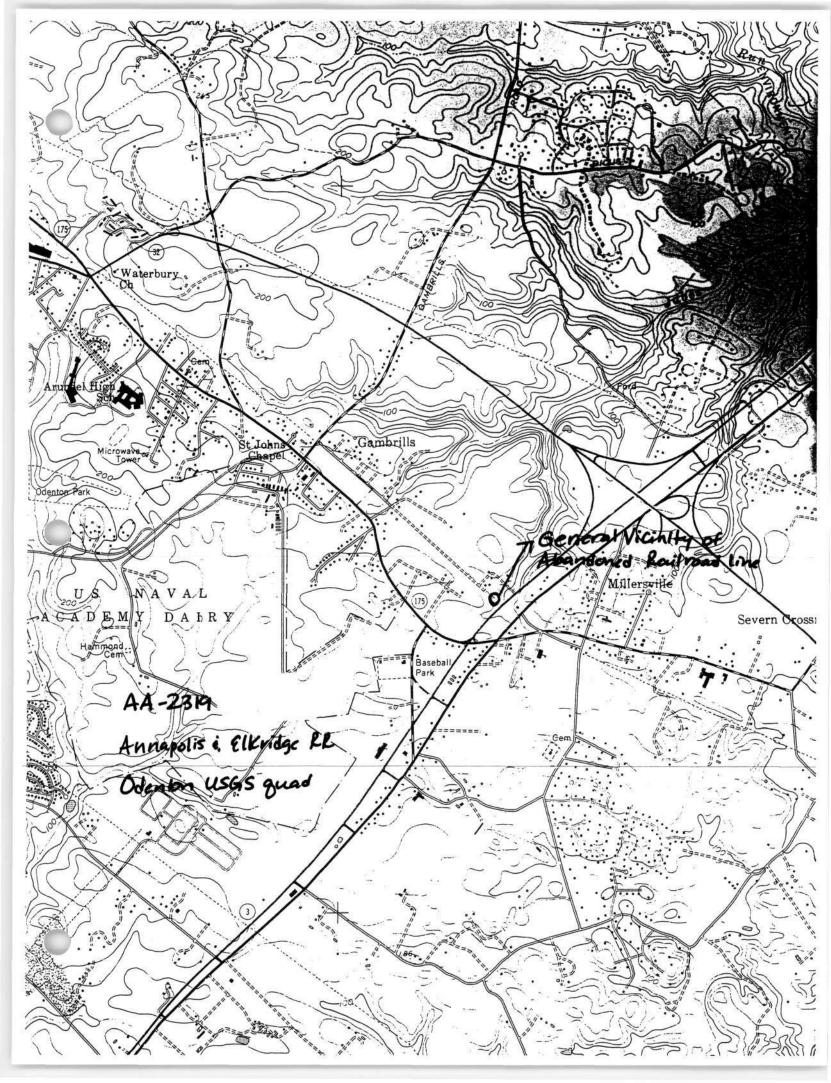
2. Martenet, S. 1860 Map of Anne Arundel County. Published in
Martenet's Map of Maryland (Atlas edition),
Historical Trust, Crownsville.

3. O'Malley, C. L. 1978 Odenton: The Town a Railroad Built.
Jackson Printing, Inc., Annapolis and St. Michaels, Maryland
Record. Maryland Hall of Records, Annapolis.

4. Anne Arundel County Auditor. 1905 Tax Assessment
S. Anne Arundel County, Land Records Office Deed
Records, 1839-2003. Anne Arundel County Courthouse.

6. U.S. Geological Survey, 1905 Map of Relay Quadrant, Anne Arundel County, Maryland. On file at the Maryland Historical Trust, Crownsville.







AA-2319 Annapolis : Elkridge Railroad Anne Arundel County Photographer - Unknown URS Corporation Negatives @ MD SHPO 10-2003

Inventory # AA-2310